



Corrigendum

Corrigendum to “A novel thiocarbamide functionalized graphene oxide supported bimetallic monodisperse Rh-Pt nanoparticles (RhPt/TC@GO NPs) for Knoevenagel condensation of aryl aldehydes together with malononitrile” [Appl. Catal. B: Environ. 225 (2018) 148–153]

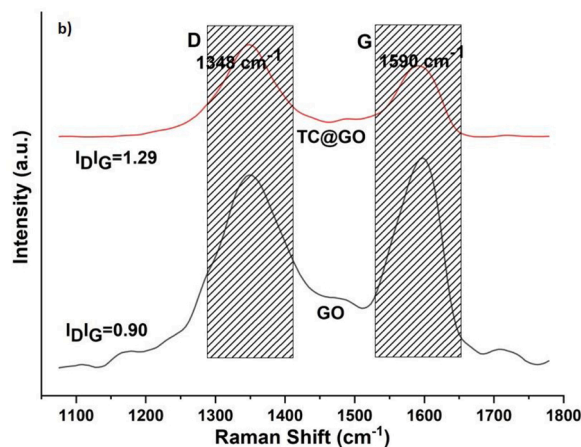
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The authors regret that Figure 1 and 2 have been published erroneously. Therefore, the authors would like to replace it with the correct one given below. In current version, the mean particle size of prepared nanoparticle is about 4.19 nm as shown in TEM image. This does not alter the discussion. The authors confirm that this change does not affect the originality and importance of the scientific findings reported in the paper. The authors would like to apologise for any inconvenience caused.

Fig. 1. (b) Raman spectra of GO and TC@GO



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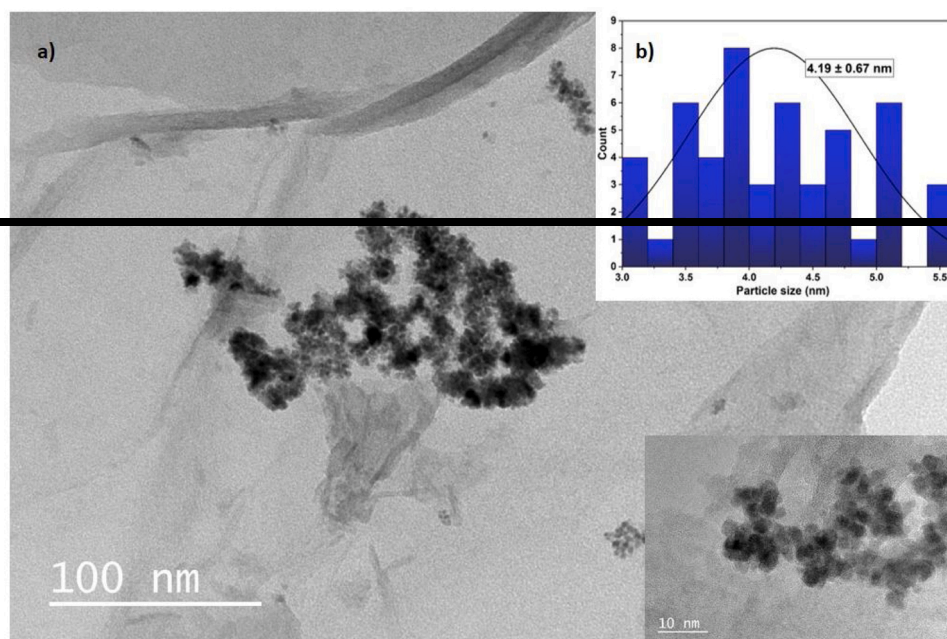


Fig. 2. (a) TEM image, (b) particle size histogram RhPt/TC@GO NPs.